

## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of	)	Examiner: Unknown
Paul R. HARVEY, et al.	)	Art Unit: Unknown
	)	
Serial No.: not assigned	)	
	)	
Filed: herewith	)	
	)	,
Title: Magnetic Resonance Method and	)	•
Device	)	
	)	Cleveland, Ohio 44143
Attorney Docket No.: PHNL021111US	)	May 18, 2005

Information Disclosure Statement under 37 CFR 1.97(b)(3)

Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

Dear Sir:

Further to the filing of the National Stage Entry of PCT patent application, serial number PCT/IB2003/004794, Applicants submit an Information Disclosure Statement under 37 CFR 1.97(b)(3). Along with the foreign and article references, Applicants also enclose a form PTO/ISB/08A listing all of the references for the Examiner's convenience.

Applicants believe that no charge is due for the submission of this Information Disclosure Statement. However, please charge any necessary fees in connection with this submission to our Deposit Account No. 14-1270.

Respectfully submitted,

Thomas M. Lundin Reg. No. 48,979

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JC14 Rec'd PCT/PTO 18 MAY 2005

PTO/SB/08A (04-03)

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Substitute for form 1449/PTO

Sheet

## INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(Use as many sheets as necessary)

Complete if Known				
Application Number	unknown 10/5355			
Filing Date	herewith			
First Named Inventor	Paul R. Harvey			
Art Unit	unknown			
Examiner Name	unknown			
Attorney Docket Number	PHNL021111US			

				DOCUMENTS	
Examiner Initials*	Cite No. <sup>1</sup>	Document Number  Number-Kind Code <sup>2 (# known)</sup>	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		<sup>US-</sup> 6,076,006	06-13-2000	Van Den Brink	all
		US-			

		FORE	<b>IGN PATENT DOCU</b>	MENTS		
	Cite No.1	Foreign Patent Document	Publication Date	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages	
·		Country Code <sup>3 -</sup> Number <sup>4 -</sup> Kind Code <sup>5</sup> (if known)	MM-DD-YYYY		Or Relevant Figures Appear	T <sup>6</sup>
		EP 1 094 331 A2	04-25-2001	Sato	all	
		WO 02/068978 A2	09-06-2002	Norris	all	~
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PTO/SB/08B (04-03)

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Under the Paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless it contains a valid OMB control number. Complete if Known Substitute for form 1449/PTO **Application Number** unknown INFORMATION DISCLOSURE Filing Date herewith STATEMENT BY APPLICANT **First Named Inventor** Paul R. Harvey Art Unit unknown (Use as many sheets as necessary) **Examiner Name** 

Attorney Docket Number

Sheet

Signature

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Examiner Initials*    Cite   Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.    BAMMER, R., et al.; Diffusion-weighted Imaging with Navigated Interleaved Echo-planar Imaging; 1999; Radiology; 211:799-806.    BOSAK, E., et al.; Navigator motion correction of diffusion weighted 3D SSFP imaging; 2001; MRM in Physics, Biology & Medicine; 12:167-176.    DIETRICH, O., et al.; Diffusion-weighted imaging of the spine using radial k-space trajectories; 2001; MRM in Physics, Biology & Medicine; 12:23-31.				
Initials* No.¹ the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.  BAMMER, R., et al.; Diffusion-weighted Imaging with Navigated Interleaved Echo-planar Imaging; 1999; Radiology; 211:799-806.  BOSAK, E., et al.; Navigator motion correction of diffusion weighted 3D SSFP imaging; 2001; MRM in Physics, Biology & Medicine; 12:167-176.  DIETRICH, O., et al.; Diffusion-weighted imaging of the spine using radial k-space trajectories; 2001; MRM in Physics, Biology & Medicine; 12:23-31.			NON PATENT LITERATURE DOCUMENTS	
Imaging; 1999; Radiology; 211:799-806.  BOSAK, E., et al.; Navigator motion correction of diffusion weighted 3D SSFP imaging; 2001; MRM in Physics, Biology & Medicine; 12:167-176.  DIETRICH, O., et al.; Diffusion-weighted imaging of the spine using radial k-space trajectories; 2001; MRM in Physics, Biology & Medicine; 12:23-31.		Cite No. <sup>1</sup>	the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue	T <sup>2</sup>
2001; MRM in Physics, Biology & Medicine; 12:167-176.  DIETRICH, O., et al.; Diffusion-weighted imaging of the spine using radial k-space trajectories; 2001; MRM in Physics, Biology & Medicine; 12:23-31.				
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